

SCIENTIFIC PAPER PRESENTATION

CATEGORY: Interdisciplinary Case Report


TITLE: "ISOLATED RECESSION MANAGEMENT IN ESTHETIC ZONE- AN INTERDISCIPLINARY APPROACH"

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Abstract:

Inadequate vestibular depth results in poor plaque control owing to an insufficient width of keratinized gingiva. In patients with inadequate vestibular depth present to maintain oral hygiene and to increase the retention and stability of the denture, deepening of vestibule is considered. Thus, vestibular depth is depending upon age, physical status, consistency of mucous membrane, amount of alveolar and basal bone, adjacent muscles. Vestibuloplasty is a surgical procedure whereby oral vestibule is deepened by changing the soft tissue attachments and can be performed either with a scalpel, electrocautery or lasers. The most common procedures are submucosal vestibuloplasty, secondary epithelial vestibuloplasty, soft-tissue graft vestibuloplasty, Clark's apically positioned flap, lip switch technique. This paper explains about management of isolated gingival recession in aesthetic zone by an interdisciplinary approach.



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